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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/016,192	12/12/2001	Uri Wilensky	STR02000	4239

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EXAMINER	
SILVER, DAVID	

ART UNIT	PAPER NUMBER
2128	

NOTIFICATION DATE	DELIVERY MODE
10/18/2007	ELECTRONIC

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

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RESPONSE TO REPLY BRIEF

1. The Reply Brief, filed 08/15/2007, has been received, carefully reviewed and entered. All issues have been addressed in the Examiner's Answer. The Application is being forwarded to the Board of Appeals for further consideration.

2. Reply Brief Summary:

2.1 Appellants acquiesce that the Claimed Invention is not drawn to centralized simulation, but only centralized coordination. (Reply Brief: page 1)

2.2 Appellants attempt to inject simulation into the definition of coordination (Brief page 1: "server computing device coordinates [...] to efficiently simulate a complex system").

2.3 Appellants argue that the reference does not disclose coordination of interaction of the remote agents.

3. Response to Reply Brief:

3.1 Regarding subsection 1 *supra*, Appellants' acquiescence is noted and appreciated, as it simplifies the issues before the Board.

3.2 Regarding subsection 2 *supra*, it is noted that Coordination cannot be simulation as the concepts are clearly separate and distinct. This issue has been addressed numerous times in the Examiner's Answer. See Examiner's Answer paragraph 10.9.2.

3.3 Regarding subsection 3 *supra*, the change in Appellants' argument is first presented after the acquiescence, but nevertheless has been addressed in the Examiner's Answer. See Examiner's Answer paragraph 10.4 with emphasis on paragraph 10.4.1.

Coordination is an act that creates order. The hub of the Ulrich reference creates order between the remote exercise machines and the way they communicate; thus, it coordinates. See, for example, Ulrich's Fig 8 and 9, wherein the hub (correlates to claimed "server computing device") coordinates the communication and therefore the interaction of the exercise machines (correlates to claimed "remote agents").

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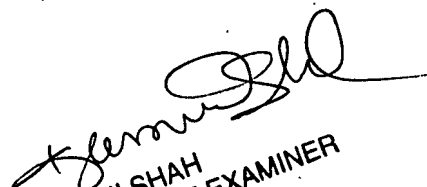
Any inquiry concerning this communication or earlier communications from the examiner should be directed to David Silver whose telephone number is (571) 272-8634. The examiner can normally be reached on Monday thru Friday, 10am to 6:30pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Kamini Shah can be reached on 571-272-2279. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see <http://pair-direct.uspto.gov>. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

David Silver
Patent Examiner
Art Unit 2128

/ds/


KAMINI SHAH
SUPERVISORY PATENT EXAMINER